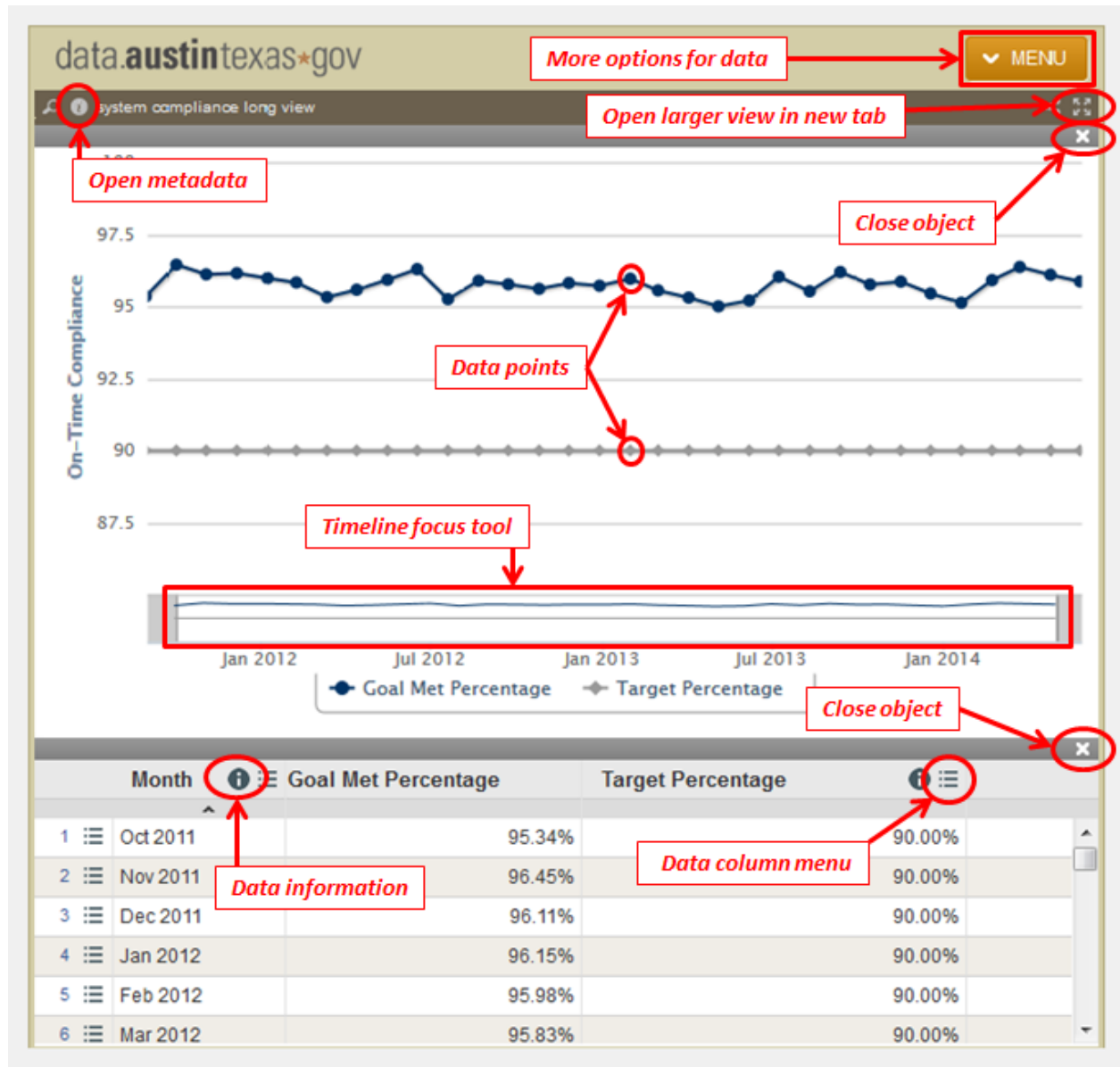


Using Open Data Charts

Charts published through the City of Austin Open Data portal offer multiple options for interacting with the data they present. This illustration presents options available to users. The following sections will describe each option in more detail.



TIP: To reset the chart window to its original review at any time, refresh the web page in your browser.

Chart Menu

The menu in the upper right corner of the chart offers access to multiple ways to use the data presented in the chart.

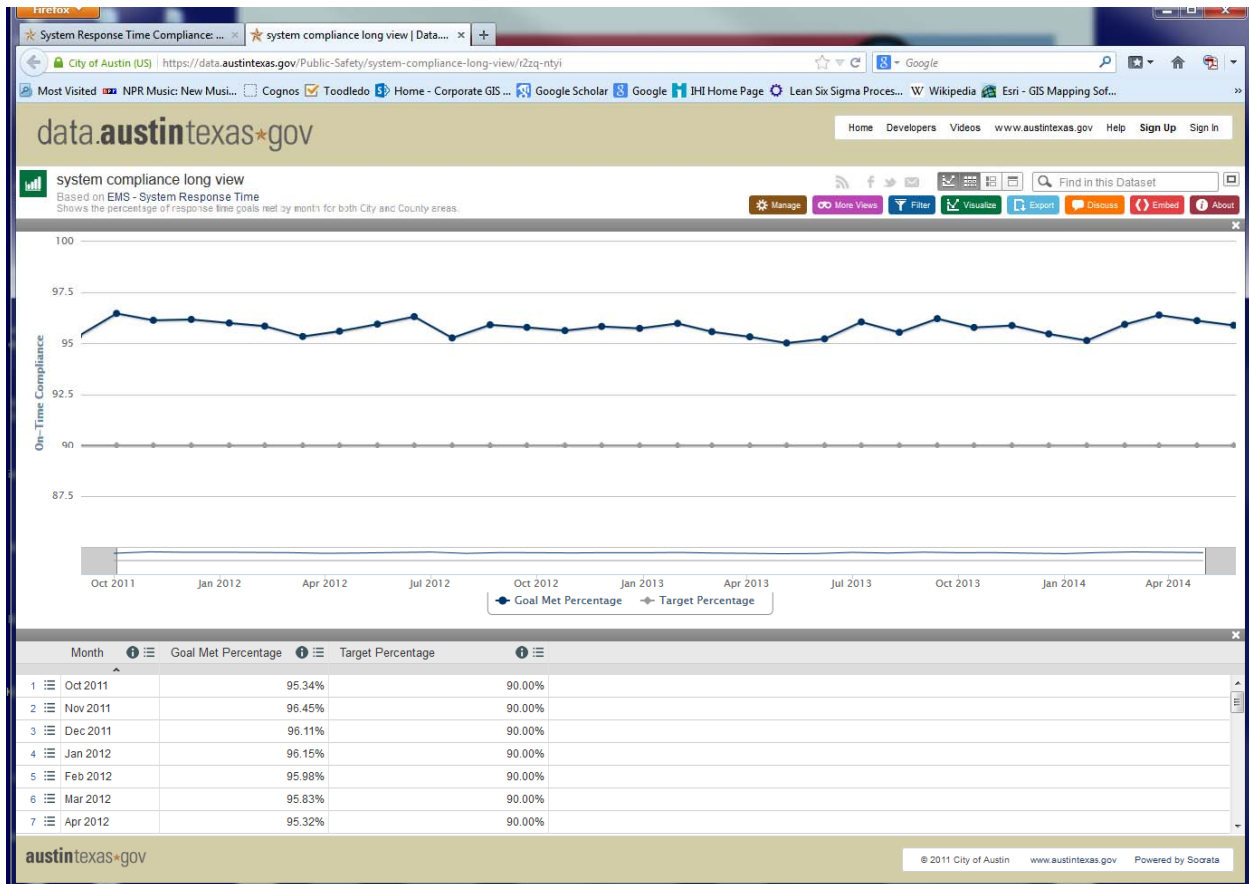


Select a menu option by clicking on it. The option will open within the chart window. To close the option and return to the chart, click the "X" on the right side of the color bar.



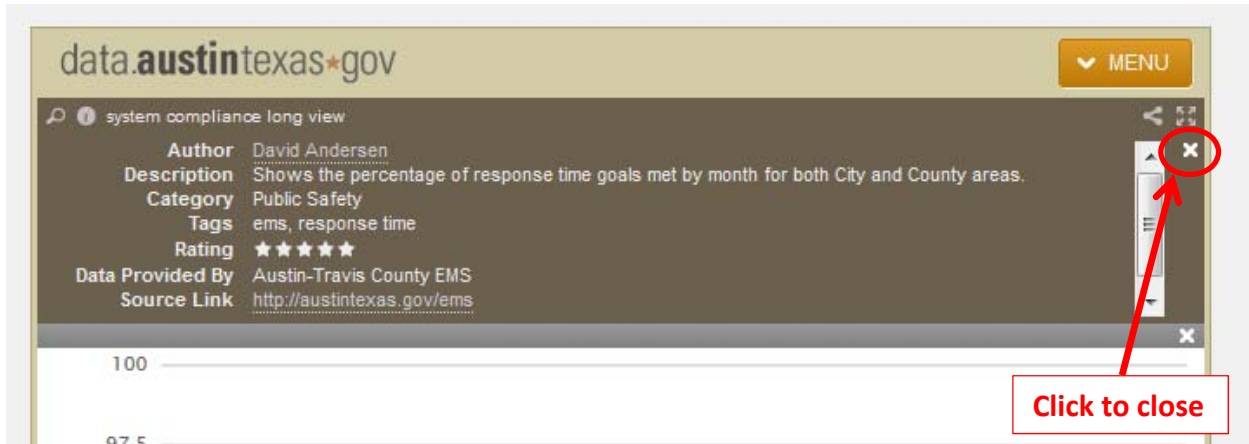
Opening a Larger View

Open the chart in the data portal by clicking the expand icon just below the menu button. The portal window opens in a new tab of your browser. This window offers a larger view of the chart, and presents some additional options for working with the chart and its data. Returning to the original chart simply requires clicking on the appropriate tab in your browser window.



Opening Metadata

Clicking on the “i” icon in the upper left corner of the window will open a view of the chart’s metadata. The chart and data table will remain open below the metadata view. To close the chart information, click the “X” in the upper right corner of the object.



data.austintexas.gov

system compliance long view

Author David Andersen
Description Shows the percentage of response time goals met by month for both City and County areas.
Category Public Safety
Tags ems, response time
Rating ★★★★★
Data Provided By Austin-Travis County EMS
Source Link <http://austintexas.gov/ems>

100
97.5

Click to close

Closing Objects

The chart object and data table object can each be closed by clicking the “X” icon in the object header. To reset the chart window to its original review, refresh the web page in your browser.

Timeline Focus Tool

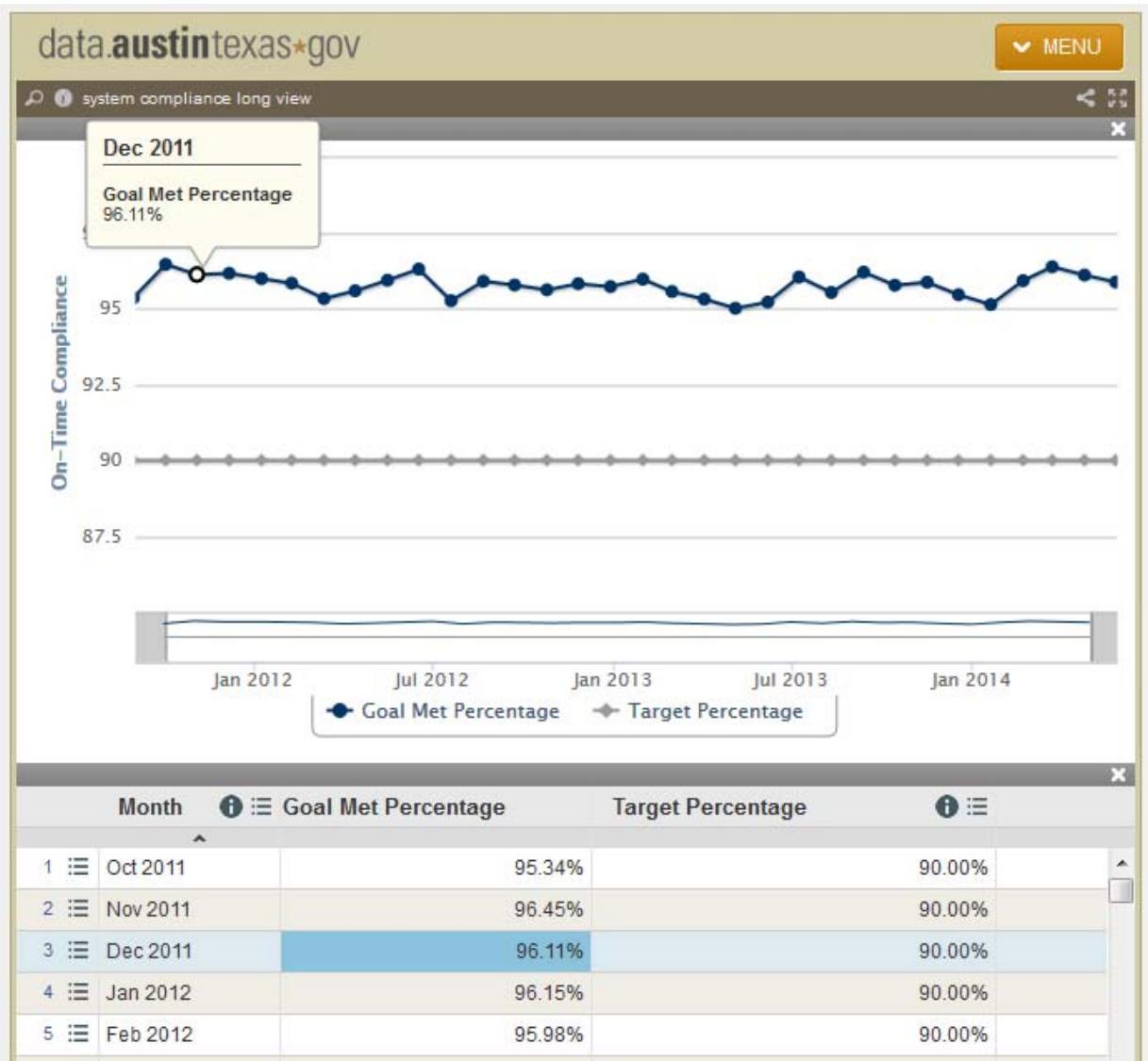
Line charts may offer the ability to center the chart timeline on one section of the chart. To use the focus tool, click and drag your mouse over the section of the chart you want to emphasize. The chart view will shift, and the focus will be highlighted in white on the tool timeline.



This ability is not available for other types of charts, including column graphs.

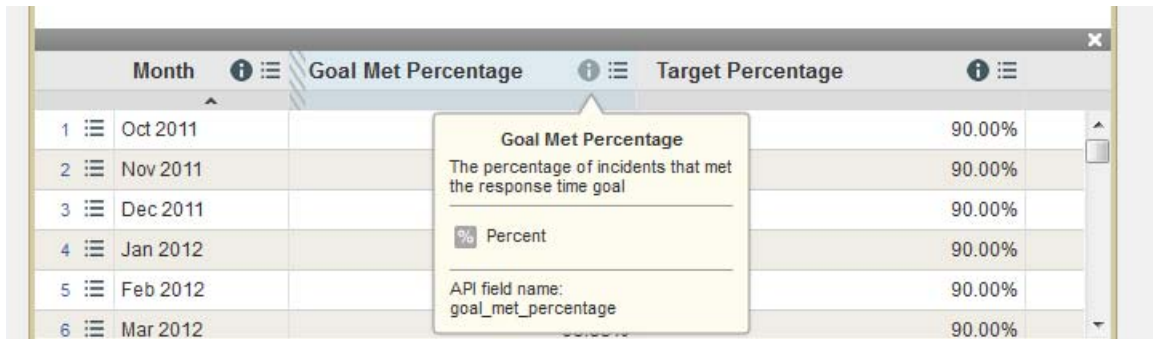
Chart Data Points

Resting the mouse pointer over a data point will bring up a balloon with information on the data point itself. The data point will also be highlighted in the data table, if the row is visible.



Data Information

Resting the mouse pointer over the information (“i”) icon in the data table will bring up a balloon with information about the data column.



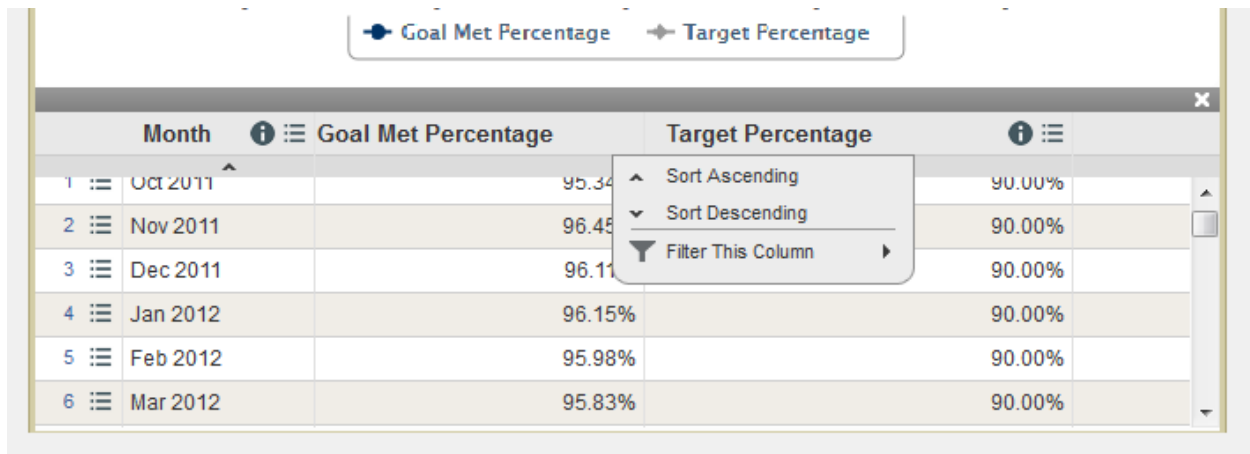
The screenshot shows a data table with three columns: 'Month', 'Goal Met Percentage', and 'Target Percentage'. A tooltip is displayed over the 'Goal Met Percentage' column header, providing details about the data type and API field name.

	Month	Goal Met Percentage	Target Percentage
1	Oct 2011		90.00%
2	Nov 2011		90.00%
3	Dec 2011		90.00%
4	Jan 2012		90.00%
5	Feb 2012		90.00%
6	Mar 2012		90.00%

Goal Met Percentage
The percentage of incidents that met the response time goal
% Percent
API field name: goal_met_percentage

Data Column Menu

Clicking the menu icon (☰) in a data table column will open the ability to sort or filter the table based on the contents of the column.



The screenshot shows the same data table as above, but with a column menu open for the 'Goal Met Percentage' column. The menu offers options to sort the data (ascending or descending) or to filter the column.

	Month	Goal Met Percentage	Target Percentage
1	Oct 2011	95.34	90.00%
2	Nov 2011	96.45	90.00%
3	Dec 2011	96.11	90.00%
4	Jan 2012	96.15%	90.00%
5	Feb 2012	95.98%	90.00%
6	Mar 2012	95.83%	90.00%

☰ Goal Met Percentage ☰ Target Percentage

Sort Ascending
Sort Descending
Filter This Column